

FIG. I

FIG. II

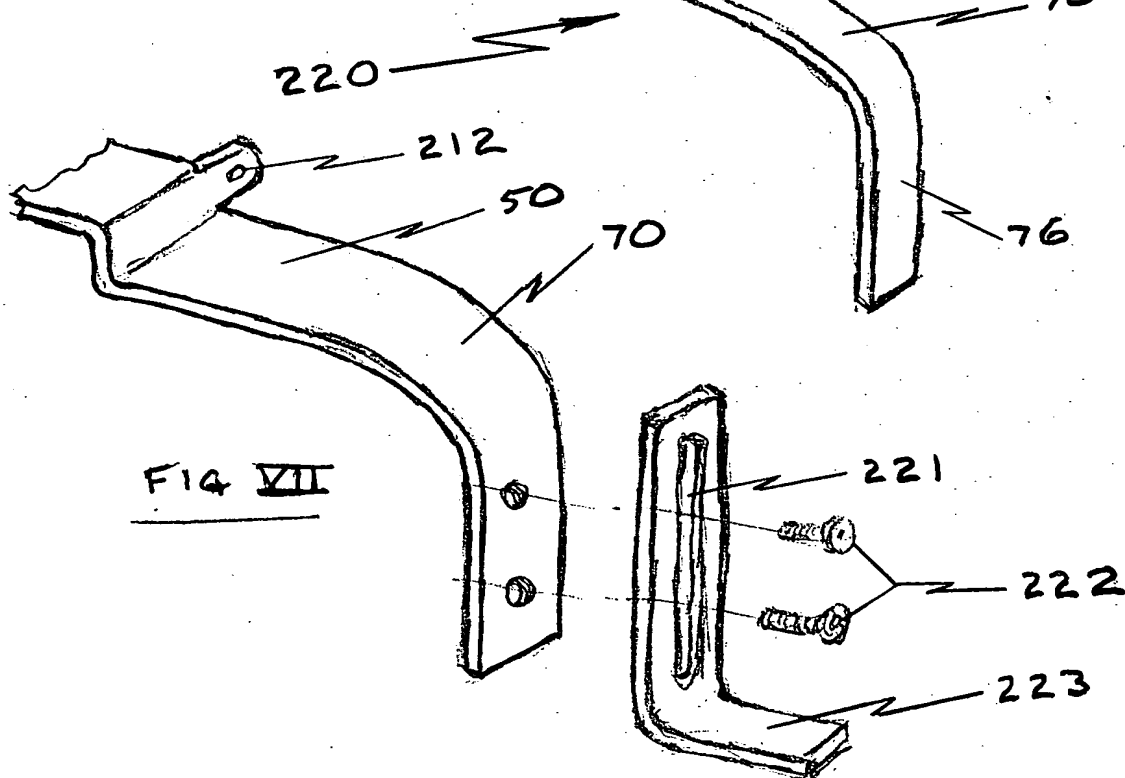
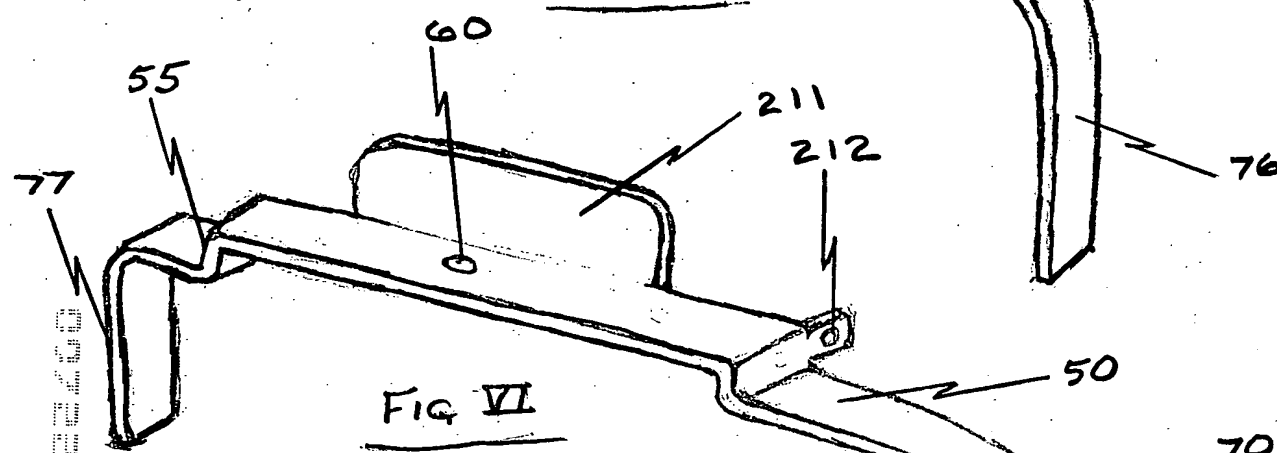
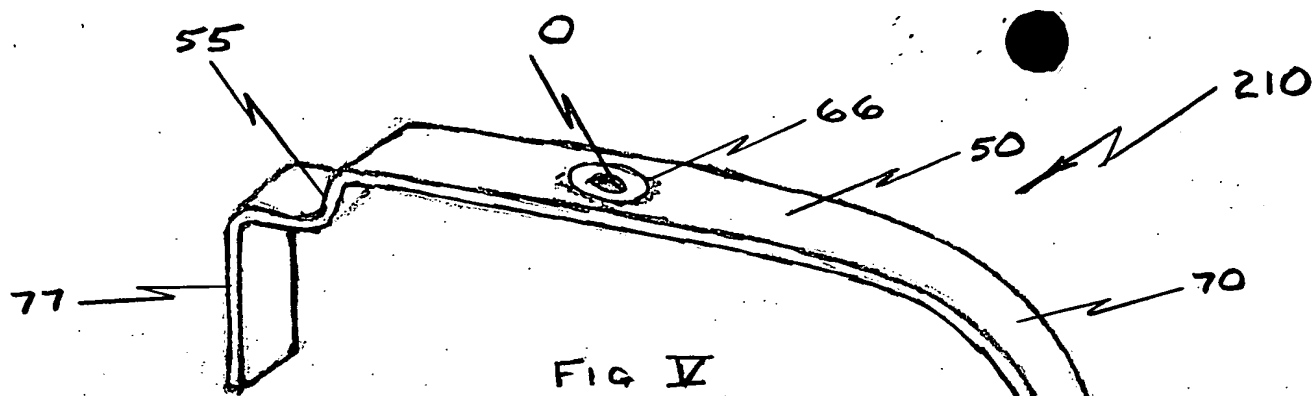
FIG. III

FIG. IV

FIG II

FIG III

FIG IV



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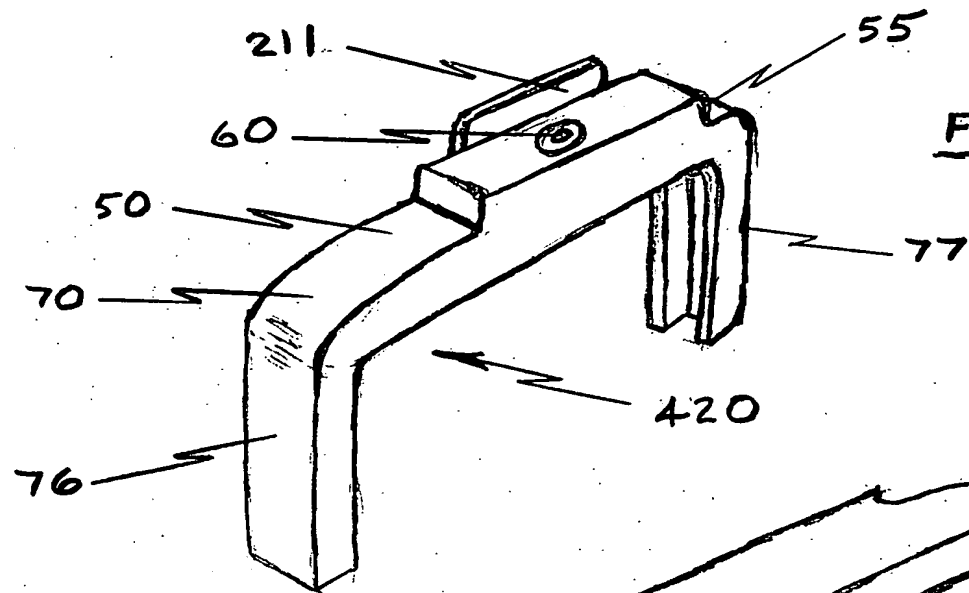


FIG VIII

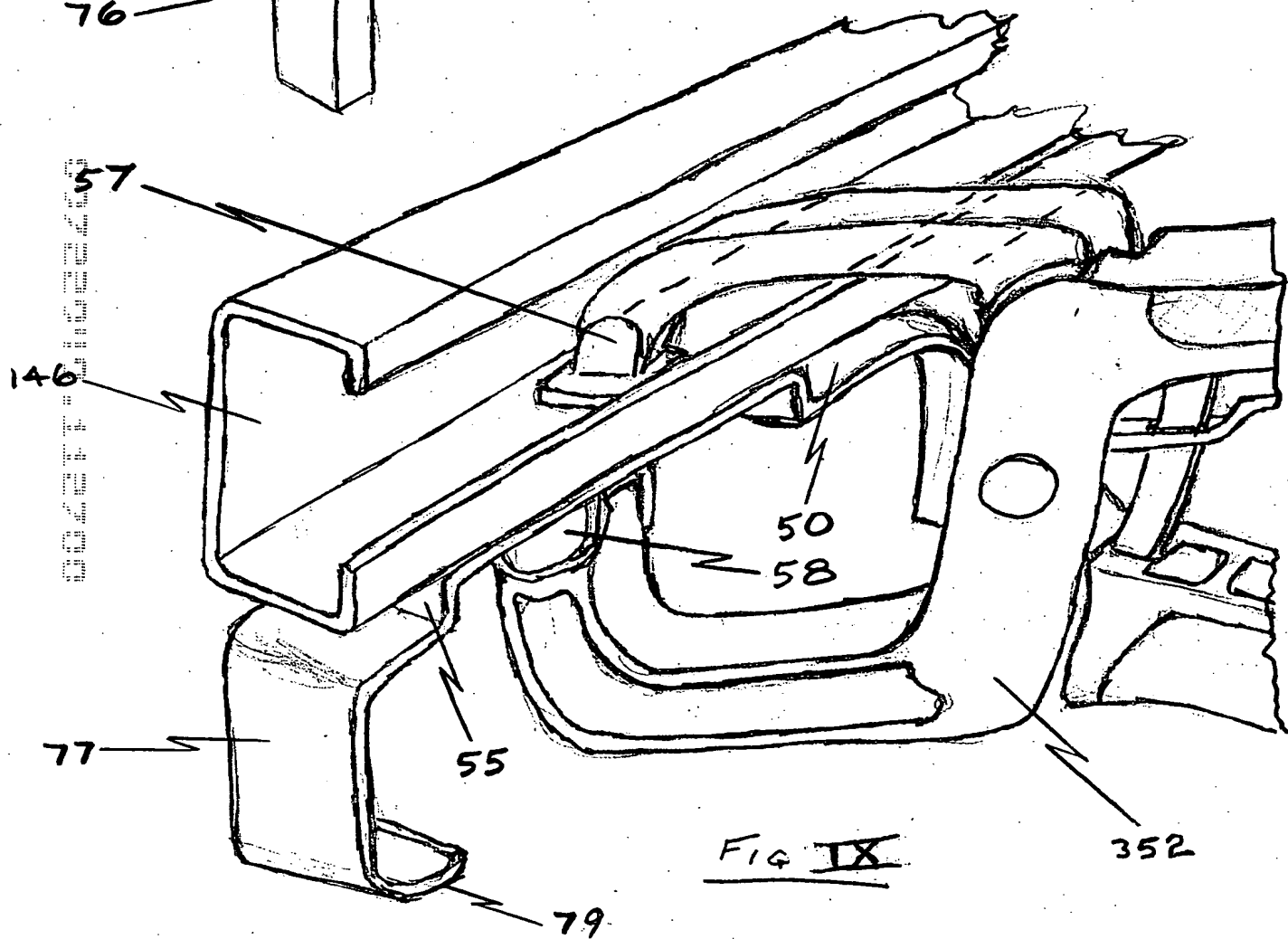
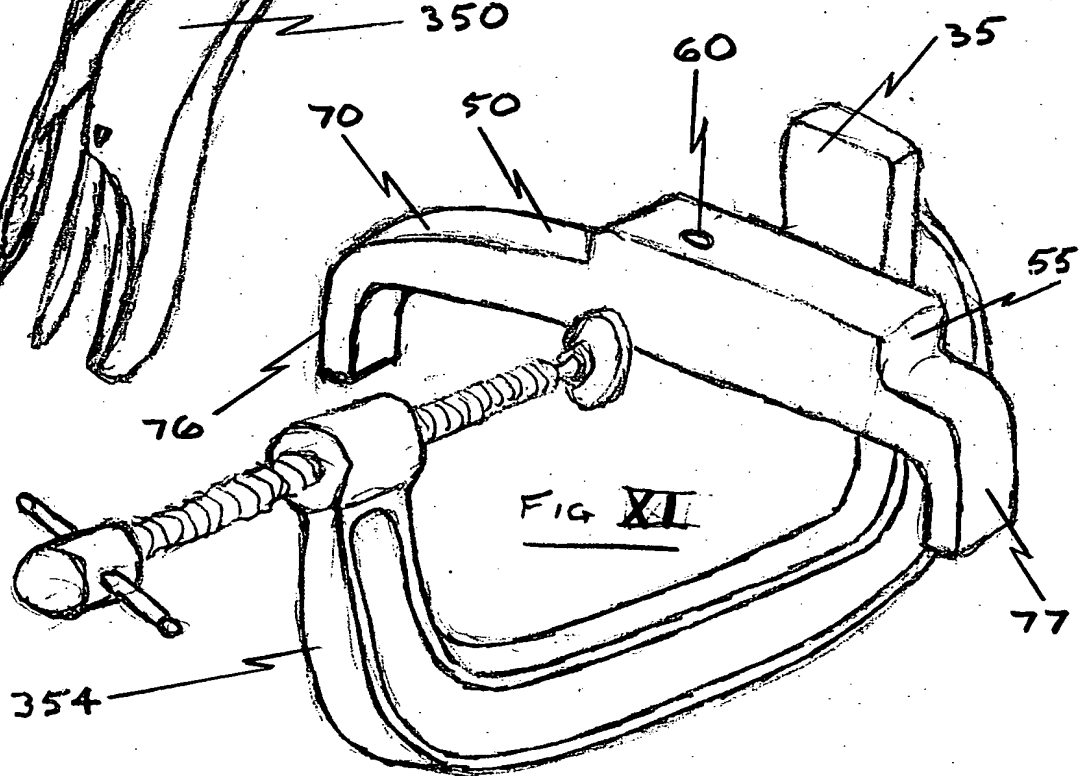
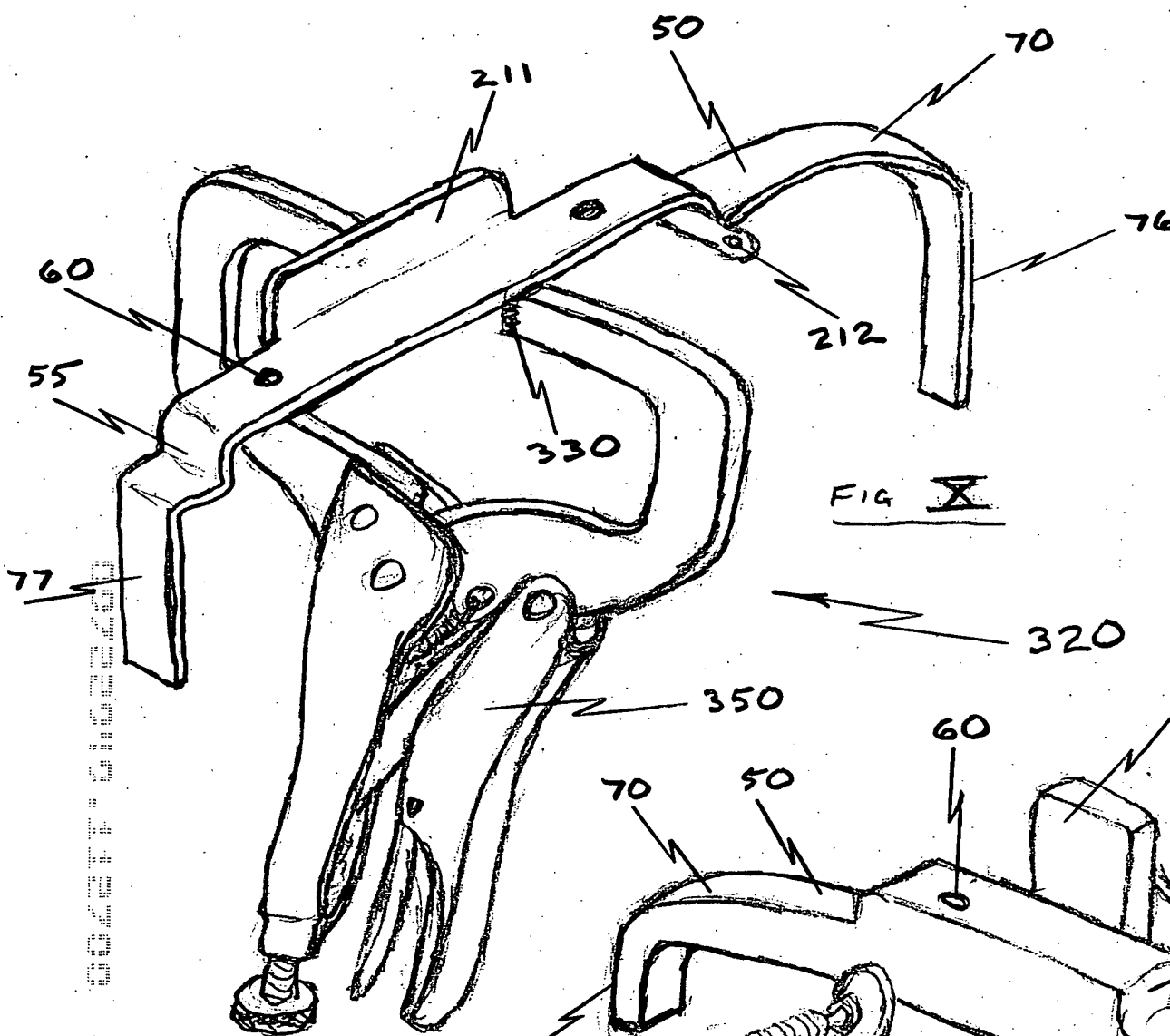
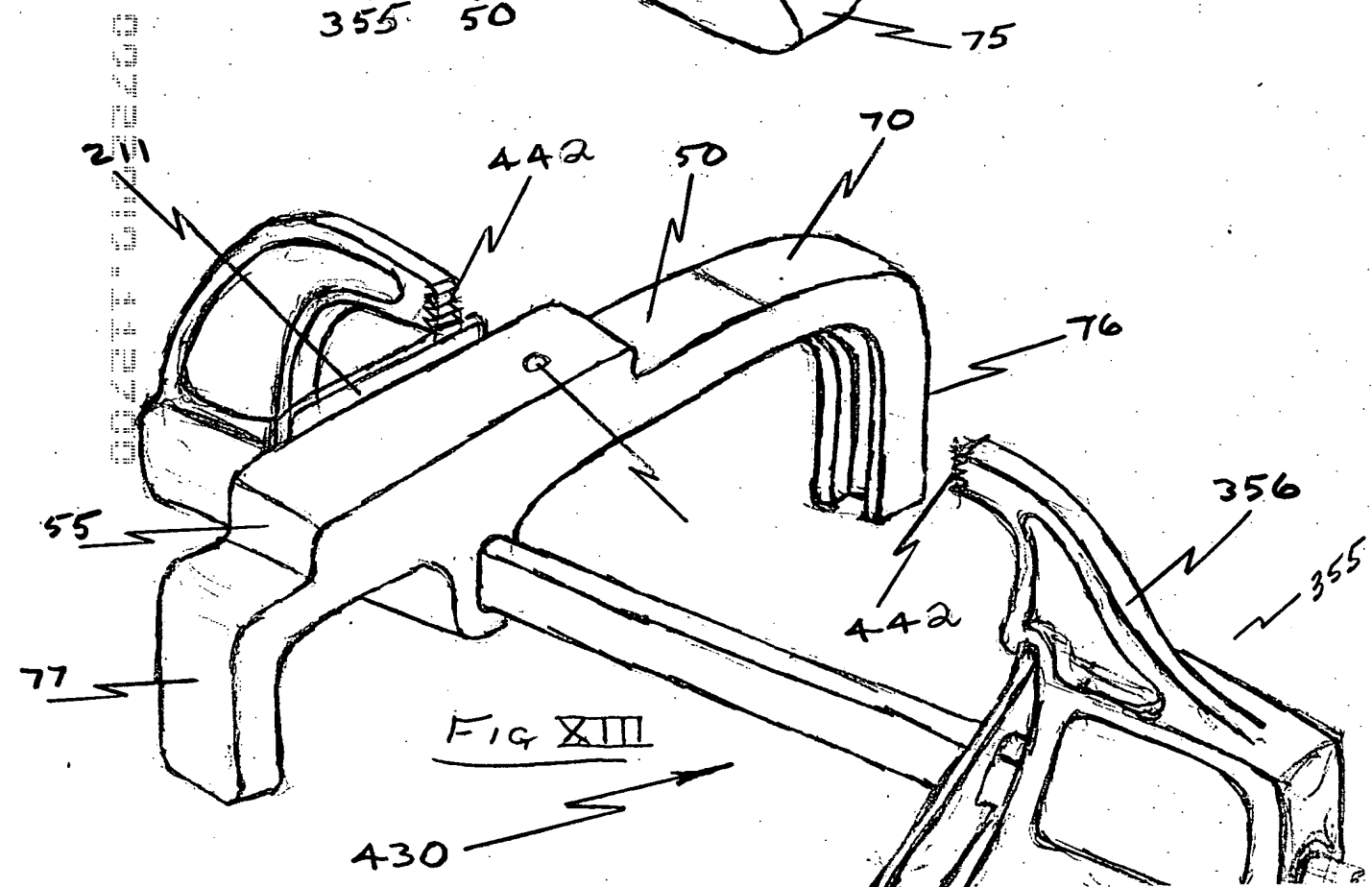
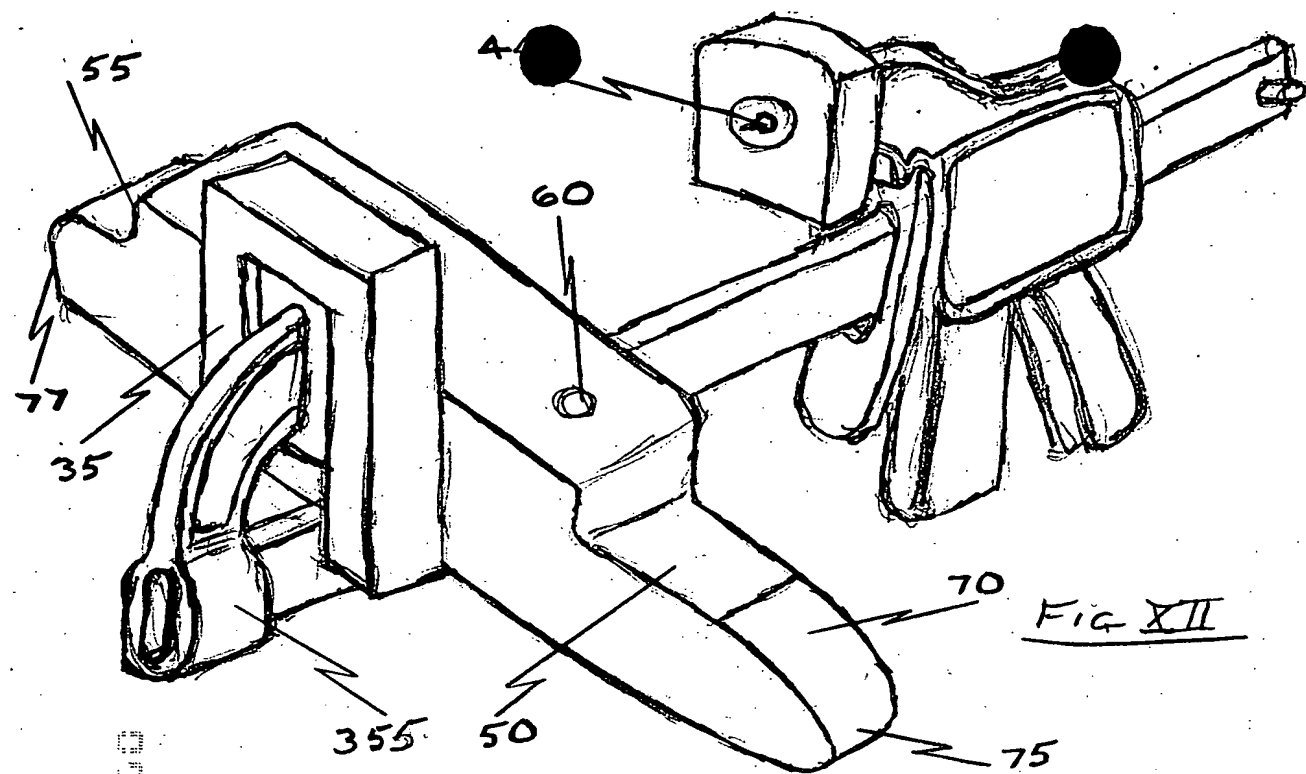
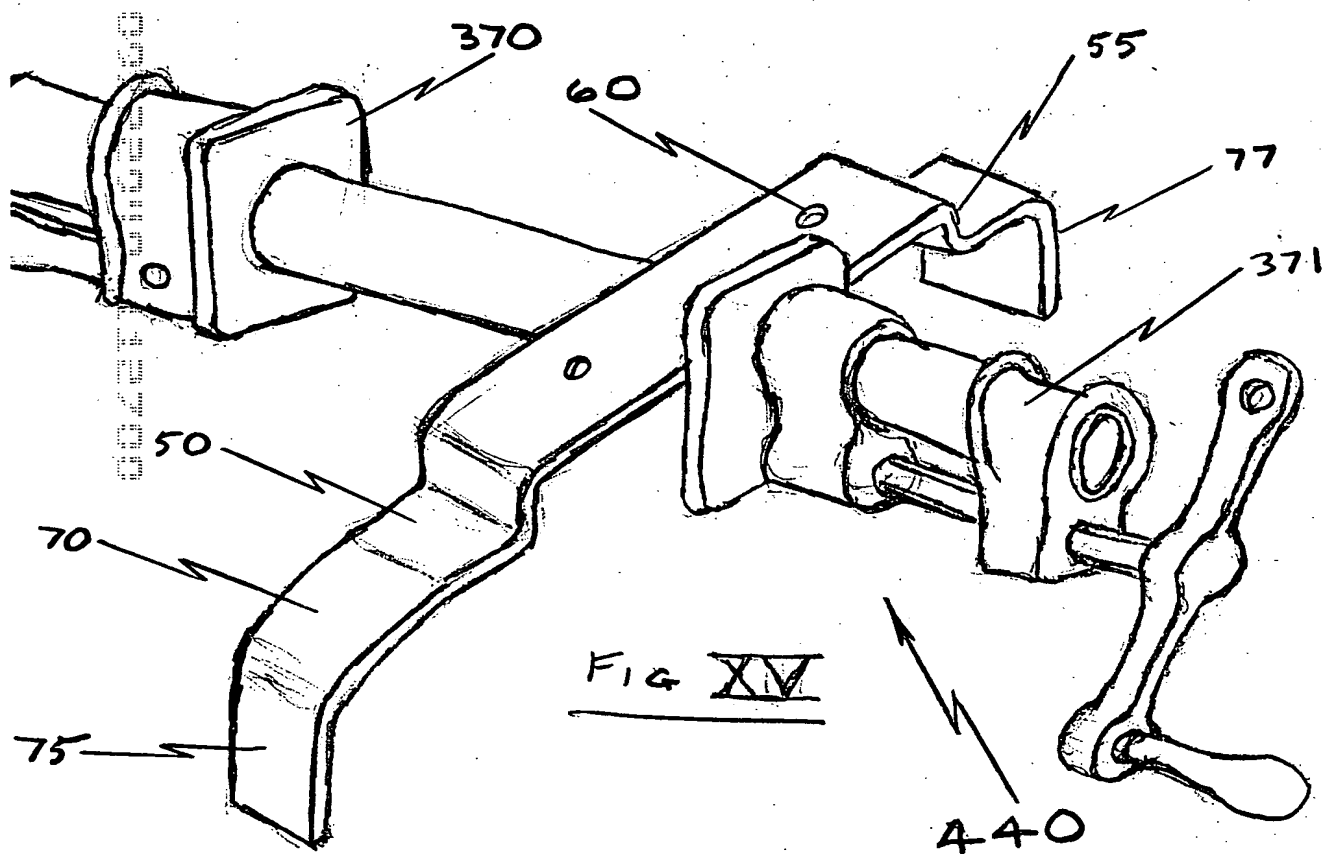
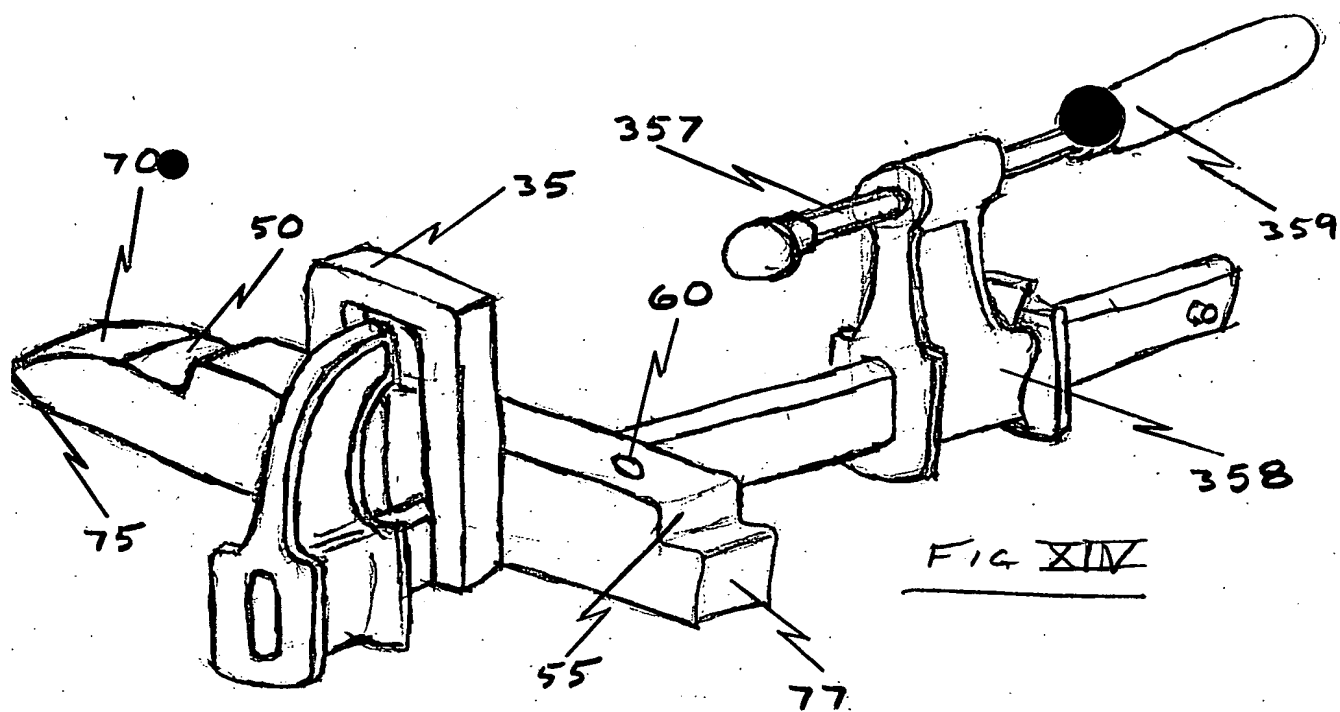


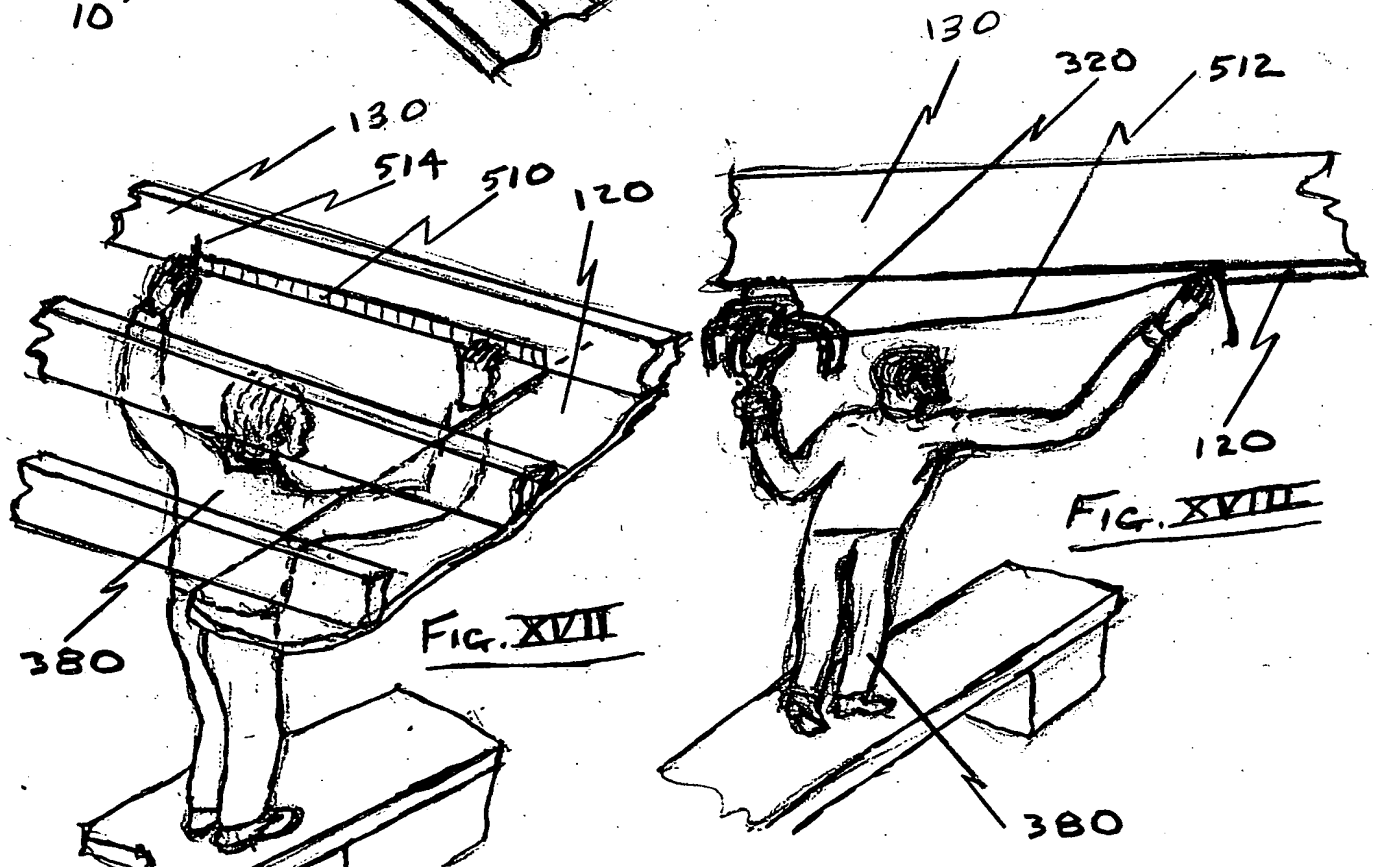
FIG IX

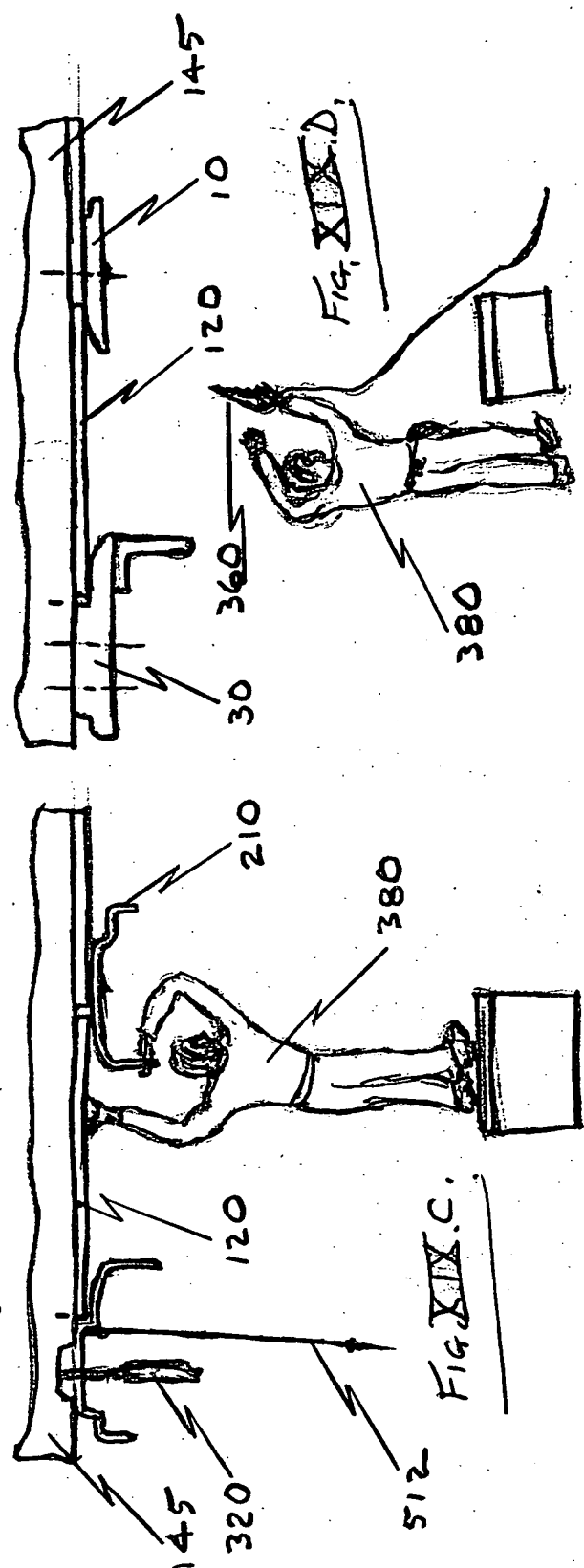
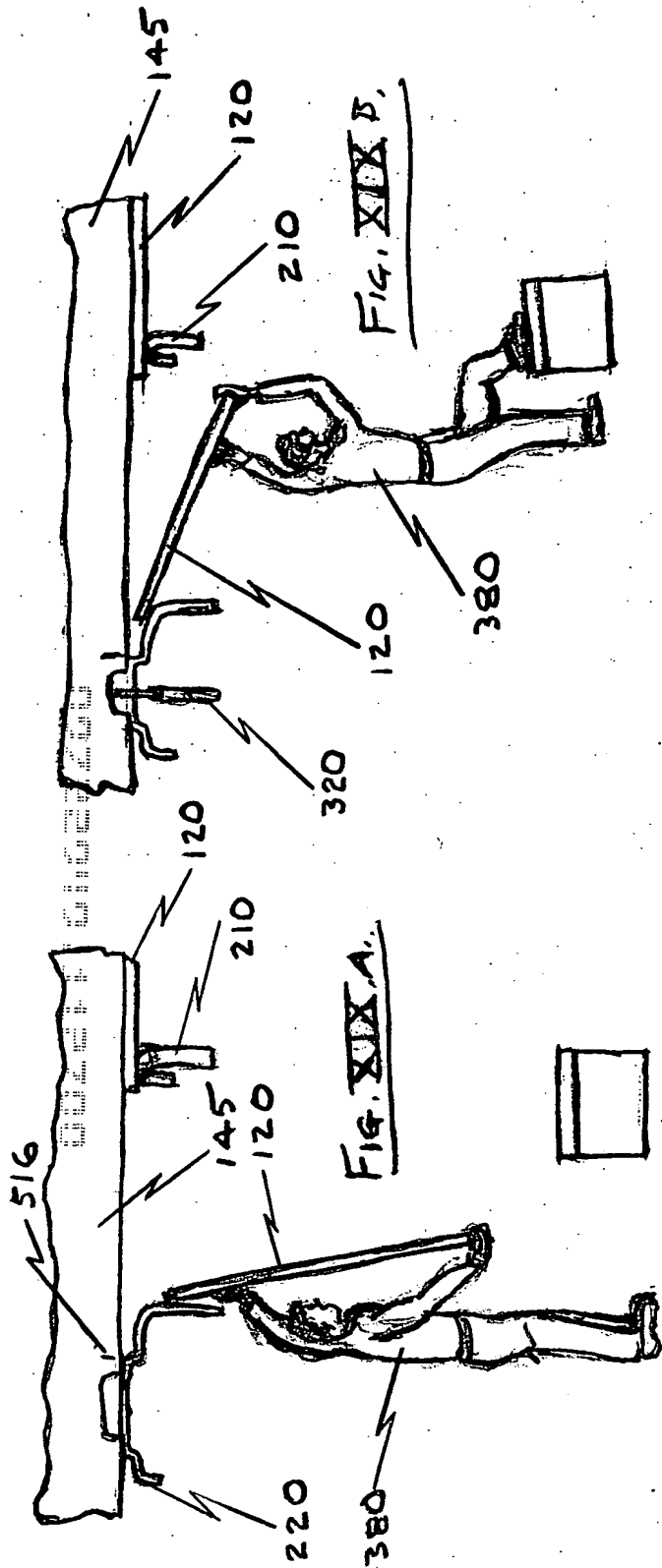




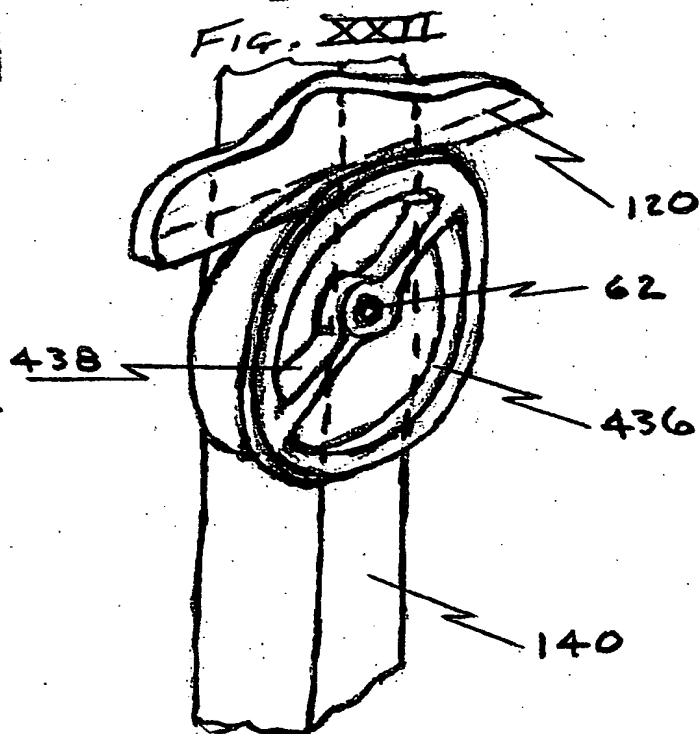
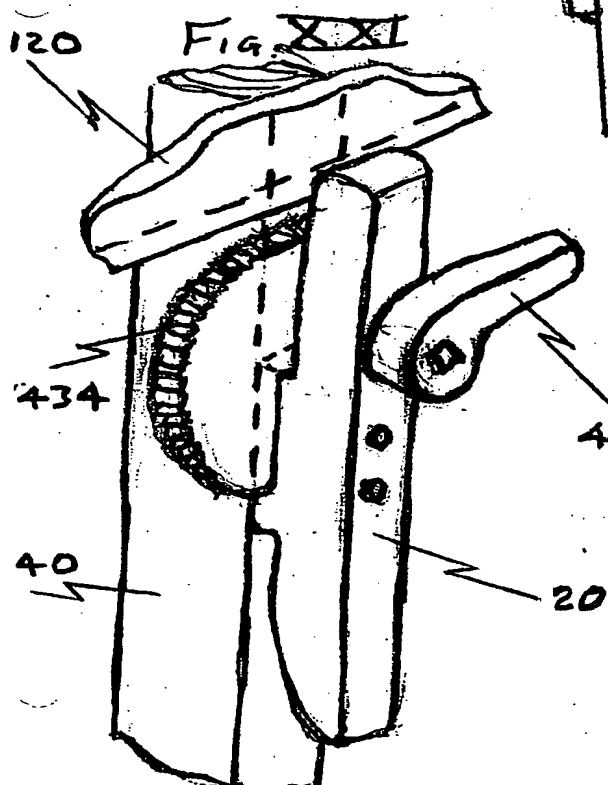
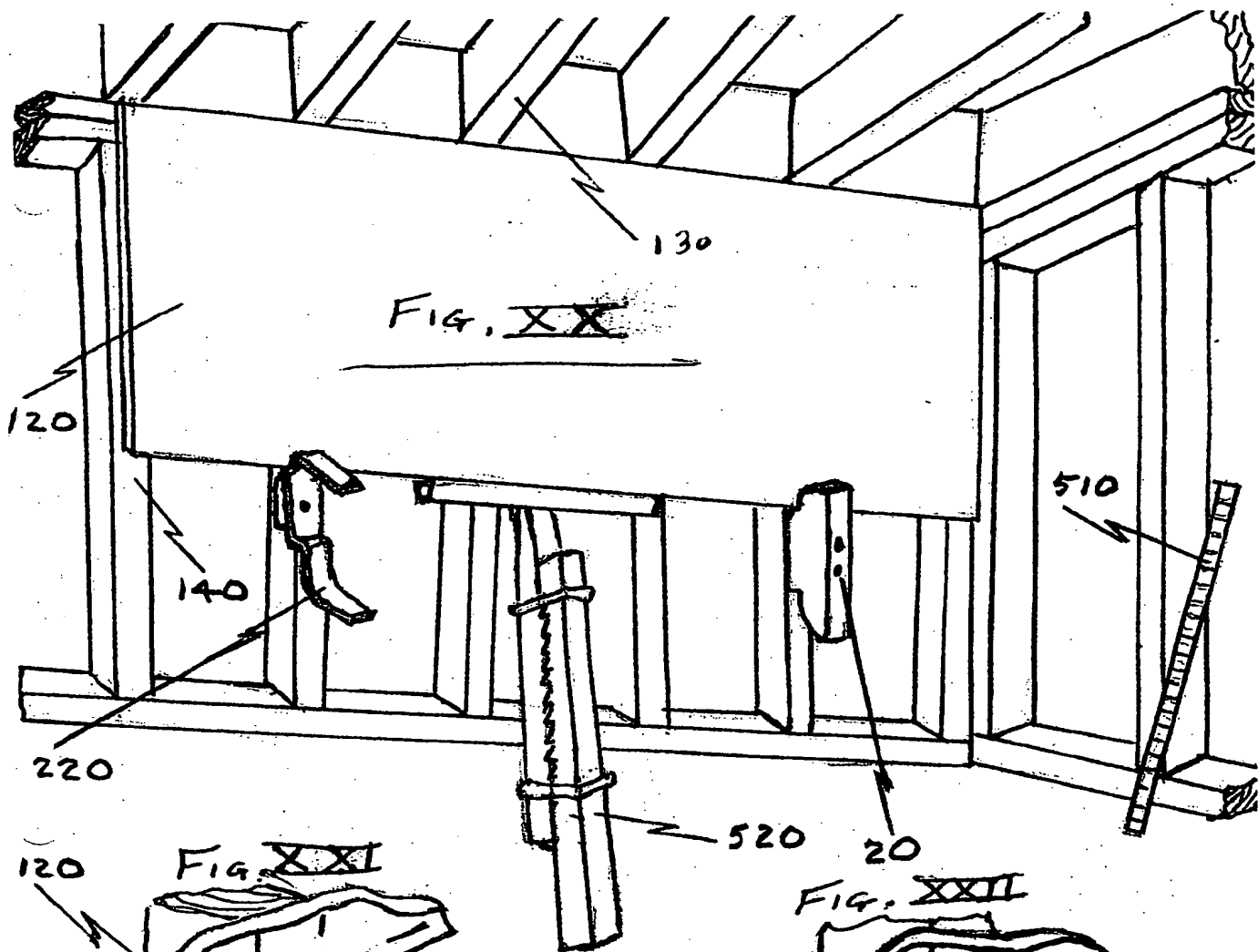


440









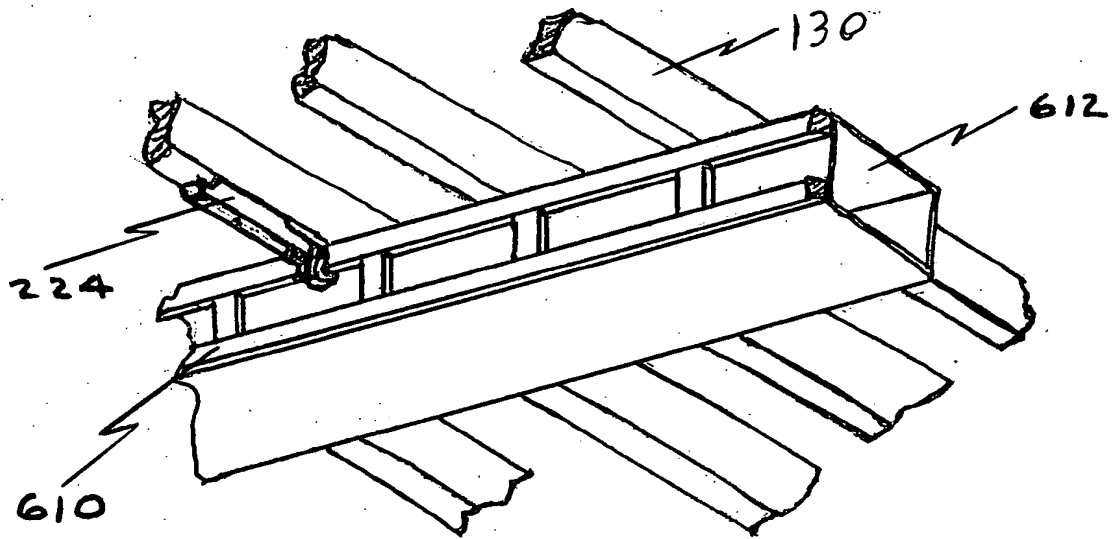


FIG. XXIII

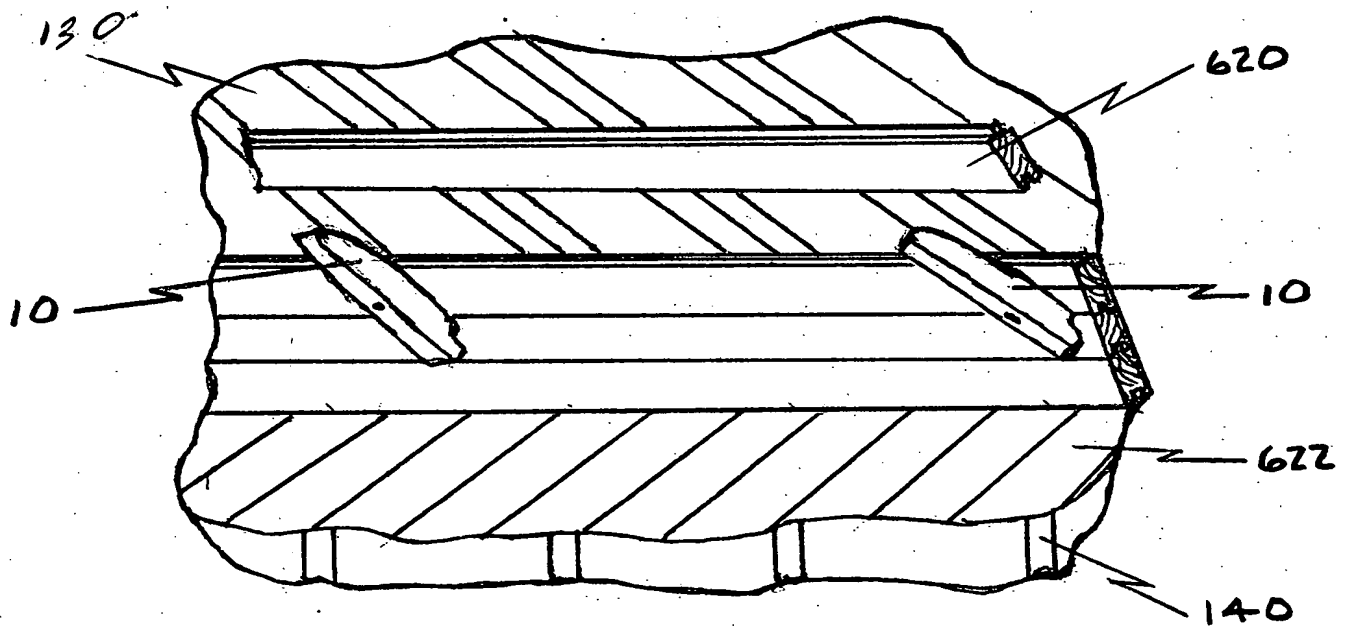
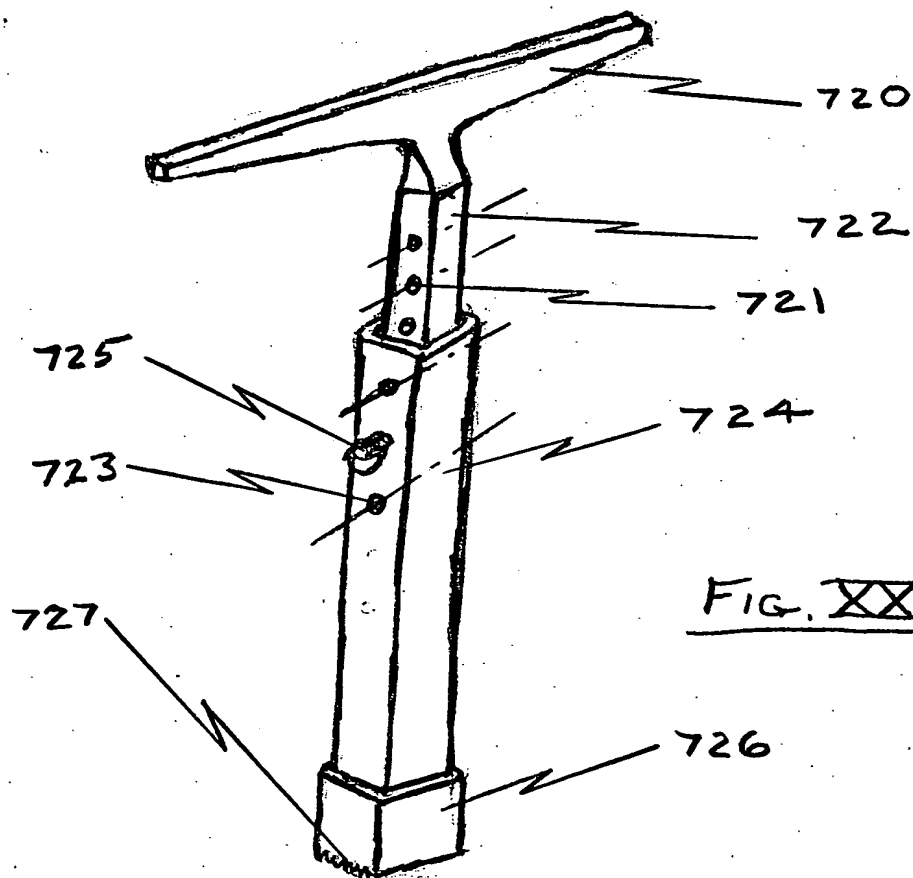


FIG. XXIV

410



126

This diagram shows an exploded perspective view of a mechanical assembly. The components are labeled as follows:

- 810A**: A small rectangular block with a circular hole on its top surface.
- 62**: A long, thin rectangular plate with three circular holes along its top edge.
- 64**: A small rectangular block with a circular hole on its top surface, positioned to the right of 810A.
- 810B**: A small rectangular block with a circular hole on its top surface, positioned below 810A.
- 50**: A curved, elongated component with a central rectangular opening.
- 70**: A curved, elongated component, similar to 50 but with a different profile.
- 76**: A curved, elongated component, similar to 50 and 70.
- 55**: A small rectangular block with a circular hole on its top surface, positioned below 810B.
- 77**: A small rectangular block with a circular hole on its top surface, positioned below 55.
- 810C**: A small rectangular block with a circular hole on its top surface, positioned to the right of 810B.
- 62**: A long, thin rectangular plate with three circular holes along its top edge, positioned to the right of 810C.
- 812**: A small rectangular block with a circular hole on its top surface, positioned to the right of 810C.

FIG. 14. XXVIII. A perspective view of a mechanical assembly. The assembly consists of a series of parallel, angled structural members (120) supported by vertical posts (82). A curved component (60) is positioned below the angled members, with a bracket (70) attached to it. A horizontal member (435) is located at the top left, and a curved component (130) is attached to it. A vertical member (50) is shown on the right side, and a curved component (410) is attached to it. The assembly is shown in a perspective view, with various components labeled with numbers: 435, 130, 60, 70, 82, 120, 50, and 410.